

WEST Search History

DATE: Tuesday, June 15, 2010

Hide?	Set Name	Query	Hit Count
<i>Interference</i>			
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L1	525/191,210,211.ccls. or 526/280,281.ccls. or 428/515,521.ccls. cyclic olefin polymer or cyclic olefin copolymer or (norbornene with polymer) or (norbornene with copolymer) or (norbornene with homopolymer) or coc or cop or (cyclopentene with polymer) or (cyclopentene with copolymer) or (cyclo pentene with polymer) or (cyclo pentene with copolymer) or (cyclohexene with polymer) or (cyclohexene with copolymer) or (cyclo hexene with polymer) or (cyclo hexene with copolymer) or (dicyclopentadiene with polymer) or (dicyclopentadiene with copolymer) or (dicyclo pentadiene with polymer) or (dicyclo pentadiene with copolymer) or (di cyclo pentadiene with polymer) or (di cyclo pentadiene with copolymer) or (tetracyclododecene with polymer) or (tetracyclododecene with copolymer) or (tetra cyclododecene with polymer) or (tetra cyclododecene with copolymer) or (tetracyclo dodecene with polymer) or (tetracyclo dodecene with copolymer) or (tetra cyclo dodecene with polymer) or (tetra cyclo dodecene with copolymer) or (methyltetracyclododecene with polymer) or (methyltetracyclododecene with copolymer) or (methyl tetracyclododecene with polymer) or (methyl tetracyclododecene with copolymer) or (methyltetra cyclododecene with polymer) or (methyltetra cyclododecene with copolymer) or (methyltetracyclo dodecene with polymer) or (methyltetracyclo dodecene with copolymer) or (methyl tetra cyclododecene with polymer) or (methyl tetra cyclo dodecene with copolymer) or (methyl tetracyclo dodecene with polymer) or (methyl tetra cyclo dodecene with polymer) or (methyl tetra cyclo dodecene with copolymer) or (methyl tetra cyclo dodecene with copolymer) or (bicycloheptene with polymer) or (bicycloheptene with copolymer) or (bicyclo heptene with polymer) or (bicyclo heptene with copolymer) or (bi cycloheptene with polymer) or (bi cycloheptene with copolymer) or (bicyclo heptene with polymer) or (bicyclo heptene with copolymer) or (bi cyclo heptene with polymer) or (bi cyclo heptene with copolymer)	1114
<input type="checkbox"/>	L2	(methyltetracyclododecene with polymer) or (methyl tetracyclododecene with polymer) or (methyl tetracyclododecene with copolymer) or (methyltetra cyclododecene with polymer) or (methyltetra cyclododecene with copolymer) or (methyltetracyclo dodecene with polymer) or (methyltetracyclo dodecene with copolymer) or (methyl tetra cyclododecene with polymer) or (methyl tetra cyclo dodecene with copolymer) or (methyl tetracyclo dodecene with polymer) or (methyl tetra cyclo dodecene with polymer) or (methyl tetra cyclo dodecene with copolymer) or (methyl tetra cyclo dodecene with copolymer) or (bicycloheptene with polymer) or (bicycloheptene with copolymer) or (bicyclo heptene with polymer) or (bicyclo heptene with copolymer) or (bi cycloheptene with polymer) or (bi cycloheptene with copolymer) or (bicyclo heptene with polymer) or (bicyclo heptene with copolymer) or (bi cyclo heptene with polymer) or (bi cyclo heptene with copolymer)	14643
<input type="checkbox"/>	L3	L1 and L2	251
<input type="checkbox"/>	L4	glass transition or Tg or "t.sub.g" or "T.sub.g"	68791
<input type="checkbox"/>	L5	L2 same L4	713
<input type="checkbox"/>	L6	L5 and l3	51
<input type="checkbox"/>	L7	L6 and @ ad < 20050408	24

END OF SEARCH HISTORY